

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office		Docket No.: INVIT1280-1	Application No.: Unassigned
Applicants: Dalby and Bennett			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Filing Date: September 28, 2001	Group Art Unit: Unassigned

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
DS	AA	01/49832	07/12/01	WO	C12N	9/00	No
DS	AB	1 118 668 A1	07/25/01	EP	C12N	15/62	No
DS	AC	99/05302	02/04/99	WO	C12N	15/87	No
DS	AD	99/11809	03/11/99	WO	C12N	15/87	No
DS	AE	99/24559	05/20/99	WO	C12N	15/00	No
DS	AF	98/32866	07/30/98	WO	C12N	15/62	No
DS	AG	97/05265	02/13/97	WO	C12N	15/87	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

DS	AH	Bonfanti et al. "p21 ^{WAF1} -derived Peptides Linked to an Internalization Peptide Inhibit Human Cancer Cell Growth," <i>Cancer Research</i> 57:1442-1446 (1997) American Association for Cancer Research, Baltimore, MD.
DS	AI	Chen et al. "A Self-Initiating Eukaryotic Transient Gene Expression System Based on Cotransfection of Bacteriophage T7 RNA Polymerase and DNA Vectors Containing a T7 Autogene," <i>Nucleic Acids Research</i> 22(11):2114-2120 (1994) Oxford University Press.
DS	AJ	Elliott and O'Hare. "Intercellular Trafficking of VP22-GFP Fusion Proteins," <i>Gene Therapy</i> 6:149-151 (1999) Stockton Press.
DS	AK	Fritz et al. "Gene Transfer into Mammalian Cells Using Histone-Condensed Plasmid DNA," <i>Human Gene Therapy</i> 7:1395-1404 (1996).
DS	AL	Invitrogen. "Voyager TM -The Power of Translocation," <i>Invitrogen Catalog</i> 6(1):6(XP002140132) (1999).

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09/937837			

<i>DS</i>	AM	Langel et al. "Cell Penetrating PNA Constructs," <i>Journal of Neurochemistry</i> 69(Supp):S260 (1997).
<i>DS</i>	AN	Murphy and Murphy. "Catch VP22: The Hitch-hiker's Ride to Gene Therapy?" <i>Gene Therapy</i> 6(1):4-5 (1999).
<i>DS</i>	AO	Niidome et al. "Binding of Cationic α -Helical Peptides to Plasmid DNA and Their Gene Transfer Abilities into Cells," <i>The Journal of Biological Chemistry</i> 272(24):15307-15312 (1997).
<i>DS</i>	AP	Prochiantz. "Getting Hydrophilic Compounds into Cells: Lessons from Hemeopeptides," <i>Current Opinion in Neurobiology</i> 6(5):629-63 (1996).
<i>DS</i>	AQ	Prochiantz. "Peptide Nucleic Acid Smugglers," <i>Nature Biotechnology</i> 16:819-820 (1998).
<i>DS</i>	AP	Wen et al. "Identification of a Signal for Rapid Export of Proteins from the Nucleus," <i>Cell</i> 82:463-473 (1995), Cell Press.
<i>DS</i>	AS	Zaitsev et al. "H1 and HMG17 Extracted from Calf Thymus Nuclei are Efficient DNA Carriers in Gene Transfer," <i>Gene Therapy</i> , 4(6):596-592 (1997) Stockton Press.

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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office <i>APR 16 2002</i> JAN 08 2002		Docket No. (Optional) INVIT1280-1	Serial No.: 09/937,837
Applicant(s): Brian Dalby, et al.			
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Filing Date: September 28, 2001	Group Art Unit: To be assigned

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EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILIN DATE
DS	AA	5,328,984	7/12/1994	Pastan, et al.			TECH CENTER 1600/2900
DS	AB	6,022,950	2/8/2000	John R. Murphy			JUL 02 2002
DS	AC	6,043,339	3/28/2000	Lin, et al.			
DS	AD	6,287,817 B1	9/11/2001	Davis, et al.			

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EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

EXAMINER <i>B. Sull</i>	DATE CONSIDERED 10/17/02
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.